Project Title:	Mechanisms of phthalate-induced ovarian follicle toxicity
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Co-treatment of mouse antral follicles with 17β-estradiol interferes with mono-2-ethylhexyl phthalat ...	Craig, Zelieann R; Singh, Jeffrey; Gupta, Rupesh K; Flaws, Jodi A	Reprod Toxicol (2014 Jun)	45 / 45-51	PubMed Citat
Di-n-butyl phthalate disrupts the expression of genes involved in cell cycle and apoptotic pathways ...	Craig, Zelieann R; Hannon, Patrick R; Wang, Wei; Ziv-Gal, Ayelet; Flaws, Jodi A	Biol Reprod (2013 Jan)	88 / 23	PubMed Citat
Short term exposure to di-n-butyl phthalate (DBP) disrupts ovarian function in young CD-1 mice.	Sen, Nivedita; Liu, Xiaosong; Craig, Zelieann R	Reprod Toxicol (2015 Jun)	53 / 15-22	PubMed Citat